Anubhav Gain

About: A resolute advocate for the strategic use of technology to drive transformative growth and unwavering innovation.

Certifications:

https://www.credly.com/users/anubhavgain/badges

https://www.linkedin.com/in/anubhavgain

https://www.coursera.org/user/d6cf3d34e6bf0701d614037203b5f89c

Professional Experience:

IT Specialist at Parul University (Nov 2022 - Oct 2023)

- Expertise in troubleshooting, network fortifications, and advanced cloud paradigms.
- Proficient in CentOS, Windows, Red Hat Linux, Palo Alto Networks, NAT, SQL, and AWS.

System Support Analyst (Oct 2022 - Nov 2022)

- Adroitly engineered Windows environments and deployed fortified AWS architectures.
- Orchestrated Linux orchestration and handled Mac OS X Server intricacies.

Internships:

JPMorgan Chase & Co. - Data Analyst (Jul 2023)

- Analyzed fraud in financial payment services using statistical methods, data mining, and machine learning.
- Contributed to enhancing payment service security.

ANZ - Social Engineering Investigation in Digital Forensics (Jul 2023)

- Investigated social engineering tactics within digital forensics.

Mastercard - Designing a Phishing Email Simulation (Jun 2023 - Jul 2023)

- Created phishing email simulations to enhance cybersecurity awareness.

Datacom - APT Breach Analysis (Jun 2023 - Jul 2023)

- Analyzed the impact of Advanced Persistent Threat (APT) breaches on information security.

Telstra - Responding to Malware Attacks (May 2023 - Jul 2023)

- Responded to malware attacks with comprehensive strategies.

PwC - Integrated Information Defense (May 2023 - Jul 2023)

- Worked on safeguarding sensitive information within an organization's IT infrastructure.

AIG - Responding to Zero-Day Vulnerabilities (Apr 2023 - Jul 2023)

- Specialized in responding to zero-day vulnerabilities and bypassing ransomware attacks.

Clifford Chance - Practical Guidance on ICO Dawn Raids (Mar 2023 - Jul 2023)

- Provided practical guidance on ICO-related legal matters.

Education:

Parul University - Bachelor of Technology (BTech) in Cyber/Computer Forensics and Counterterrorism (2021 - 2025)

- Skills include Android, AWS, Linux, network defense, and incident response.

Charles Sturt University - Licentiate degree in Ransomware Techniques (Mar 2023 - Sep 2023)

- Achieved a pass grade with skills in Python, information security, and antimalware protection.

Charles Sturt University - Licentiate degree in Cybersecurity Management (Jan 2023 - Sep 2023)

- Attained a high distinction grade with skills in cybersecurity administration, Python, and incident response.